WEST Search History

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DATE: Tuesday, May 22, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND	
☐	L23	(plasmid or vector) same promoter same terminator and (PHO5 or SUC2 or AMY or SED) and (SED1 or PIR2 or TIP1 or CWP1 or GAS1 or WSC1) and lipase with muta$	4
☐	L22	promoter same terminator same secre$ near signal same surface with display and lipase	1
☐	L21	L20 and muta$ and terminator	16
☐	L20	L19 and (SED1 or PIR2 or TIP1 or CWP1 or GAS1 or WSC1)	19
☐	L19	L3 and (PHO5 or SUC2 or AMY or SED)	344
☐	L18	L17 and terminator	3
☐	L17	L16 and (SED1 or PIR2 or TIP1 or CWP1 or GAS1 or WSC1)	3
☐	L16	L15 and (MF$ or PHO5 or SUC2 or AMY or SED)	13
☐	L15	L13 and (GADPH or PGK or ADH or PHO5 or GAL1 or GAL10 or SED1 or MOX or TEF or TPI)	56
☐	L14	L13 same (GADPh or PGK or ADH or PHO5 or GAL1 or GAL10 or SED1 or MOX or TEF or TPI)	6
☐	L13	lipase same (vector or plasmid) same muta$	187
☐	L12	L11 and (SED1 or PIR2 or TIP1 or CWP1 or GAS1 or WSC1)	1
☐	L11	L9 and (MF$ or PHO5 or SUC2 or AMY or SED)	11
☐	L10	L9 same (MF$ or PHO5 or SUC2 or AMY or SED)	1
☐	L9	L8 same (GADPh or PGK or ADH or PHO5 or GAL1 or GAL10 or SED1 or MOX or TEF or TPI)	71
☐	L8	L1 same (vector or plasmid)	1208
☐	L7	L6 and terminator	22
☐	L6	L5 and muta$	30
☐	L5	L4 and (SED1 or PIR2 or TIP1 or CWP1 or GAS1 or WSC1)	30
☐	L4	L3 and (MF$ or PHO5 or SUC2 or AMY or SED)	611
☐	L3	L2 and (GADPh or PGK or ADH or PHO5 or GAL1 or GAL10 or SED1 or MOX or TEF or TPI)	3893
☐	L2	L1 and (vector or plasmid)	10741
☐	L1	lipase	33316

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:07:27 ON 22 MAY 2007)

FILE 'BIOSIS' ENTERED AT 14:07:46 ON 22 MAY 2007
L1   0 S LIPASE (P) (VECTOR OR PLASMID) AND PROMOTER AND
SECRET? (N) SEQUENCE AND TERMINATOR
L2   0 S LIPASE AND (VECTOR OR PLASMID) AND PROMOTER AND
SECRET? (N) SEQUENCE
L3   2 S LIPASE AND (VECTOR OR PLASMID) AND (GADPH OR PGK OR
ADH OR PH05 OR GAL10 OR TEF)
L4   0 S L3 AND (MF? OR PHO5 OR SUC2 OR AMY OR SED)
L5   2 S LIPASE AND (VECTOR OR PLASMID) AND (GADPH OR PGK OR
ADH OR PH05 OR GAL10 OR TEF OR GAL1 OR SED1 OR MOX OR TPI)
L6   19 S LIPASE AND (GADPH OR PGK OR ADH OR PHO5 OR GAL10 OR
TEF OR GAL1 OR SED1 OR MOX OR TPI)
L7   0 S L6 AND (MF? OR PHO% OR SUC2 OR AMY OR SED)
L8   51 S LIPASE AND (MF? OR PHO% OR SUC2 OR AMY OR SED)
L9   0 S L8 AND (SED1 OR PIR2 OR TIP1 OR CWP1 OR GAS1 OR WSC1)
L10   0 S L6 AND (SED1 OR PIR2 OR TIP1 OR CWP1 OR GAS1 OR WSC1)
L11   3 S LIPASE AND (SED1 OR PIR2 OR TIP1 OR CWP1 OR GAS1 OR
WSC1)
L13   1 S L8 AND (VECTOR OR PLASMID)
L14   3 S L6 AND MUTA?

FILE 'STNGUIDE' ENTERED AT 14:20:04 ON 22 MAY 2007

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